DATE	18 OCTOBER 2022
TEAM ID	PNT2022TMID39599
PROJECT NAME	EARLY DETECTION OF CHRONIC KIDNEY DISEASE USING MACHINE LEARNING
MAXIMUM MARKS	2 MARKS

PROBLEM STATEMENT 1

I am	I'm trying to	But	Because	Which makes me feel
Person suffering with kidney stones and renal pain.	Analyze the level of kidney and possibility of kidney failure,	I canno t able to predic t the level of my Kidne y affected.	The level of stone in the kidney cannot be predicted using given data.	Makes me feel so unsatisfied and feared.

PROBLEM STATEMENT 2

I am	I'm trying to	But	Because	Which makes me feel
A person suffering from pulmonary edema.	Analyze for chronic kidney disease analysis because pulmonary ededma is caused by chronic kidney disease.	I cannot able to predict because the result is not accur ate.	Pulmonary edema is a condition caused by too much fluid in the lungs. This fluid collects in the many air sacs in the lungs, making it difficult to breathe.	So pathetic because pulmonary edema may lead to heart attacks and breathing problems etc...